

Notice of Workshop/Hearing

The Nevada Department of Agriculture is holding workshops to discuss the temporary and permanent amendment of regulations pertaining to Chapter 590 of the Nevada Administrative Code. This chapter deals with fuel quality standards. Workshops/hearings have been scheduled in southern and northern Nevada.

Southern Nevada

10:00 a.m., Tuesday, September 18, 2001
Clark County Air Quality Department
651 Shadow Lane (formerly 625), Las Vegas
Air Quality Hearing Board Room

Northern Nevada

10:00 a.m., Wednesday, September 19, 2001
Nevada Department of Agriculture
350 Capitol Hill Avenue, Reno
Conference Room

We are seeking to update the references to ASTM methods in Nevada Administrative Code Section 590. The regulations cited in NAC 590 refer to outdated versions of the ASTM methods and we would like to update them to the new versions. The new versions contain several improvements as well as corrections to errors found in the previous versions.

We are also seeking comments on permanent amendments to Nevada Administrative Code, Section 590 to add in regulations pertaining to alternative fuels. The proposed regulations may be found at the State of Nevada website at <http://www.leg.state.nv.us/register/DailyUpdates/R064-01V2.html>.

A copy of all materials relating to the proposal may be obtained at the workshops or by contacting Jason Geddes. Telephone: (775) 688-1182 extension 249; facsimile (775) 688-1178; email jgeddes@govmail.state.nv.us or at the department web site at <http://agri.state.nv.us>. Members of the public who are disabled and require special accommodations or assistance at the meeting are requested to notify Jason Geddes no later than September 10, 2001.

This notice has been posted at the Nevada Department of Agriculture offices in Reno, Sparks, Las Vegas, Winnemucca and Elko, at the Nevada State Library in Carson City, and all county libraries. It may also be accessed at the Nevada Department of Agriculture web site at <http://agri.state.nv.us>.

August 10, 2001